

## WEST Search History

DATE: Thursday, March 03, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L32	L29 and ((length\$4 or cross\$4 or height or width or depth) with (bone or skeleton or cranium or skull))	3
<input type="checkbox"/>	L31	L29 and ((length\$4 or cross\$4 or height or width or depth) with ((bone or skeleton or cranium or skull) with (structure or anatomy)))	0
<input type="checkbox"/>	L30	L29 and (density)	3
<input type="checkbox"/>	L29	L28 and (position\$4 or locat\$4 or orient\$4)	7
<input type="checkbox"/>	L28	L26 and (linear\$4 or calculat\$4)	7
<input type="checkbox"/>	L27	L26 and (interpolat\$4)	1
<input type="checkbox"/>	L26	L25 and (relax\$4 or relaxation or transvers\$4 or longitudinal\$2 and spin-spin or lattice or latice or "t1" or "t2" or "t.sub.1" or "t.sub.2")	7
<input type="checkbox"/>	L25	L24 and (((spectral\$2 or spectrum or peek or peak or intensity or amplitude or magnitude) with (value or amount or point)) with (measur\$4 or determin\$4))	7
<input type="checkbox"/>	L24	L23 and (align\$4 or arrang\$4 or configur\$4)	26
<input type="checkbox"/>	L23	L22 and (((magnetic adj resonance) or MRI or NMR) with ((bone or skeleton or cranium or skull) with (structure or anatomy)))	37
<input type="checkbox"/>	L22	L21 and ((spectral\$2 or spectrum or peek or peak or intensity or amplitude or magnitude) with (value or amount or point))	704
<input type="checkbox"/>	L21	L1 and ((bone or skeleton or cranium or skull) with (structure or anatomy))	3652
<input type="checkbox"/>	L20	L19 and ((nuclear or nuclei) with density)	5
<input type="checkbox"/>	L19	L17 and (hydrogen)	15
<input type="checkbox"/>	L18	L17 and (interpolat\$4)	12
<input type="checkbox"/>	L17	L10 and (((magnetic adj resonance) or MRI or NMR) with (bone or skeleton or cranium or skull))	25
<input type="checkbox"/>	L16	L13 and (((magnetic adj resonance) or MRI or NMR) with (bone or skeleton or cranium or skull))	12
<input type="checkbox"/>	L15	L14 and (((magnetic adj resonance) or MRI or NMR) with (bone or skeleton or cranium or skull))	8
<input type="checkbox"/>	L14	L13 and (align\$4 or alignment or grid\$4 or regrid\$4 or re-grid\$\$ or organiz\$4)	18
<input type="checkbox"/>	L13	L12 and (interpolat\$4)	42
<input type="checkbox"/>	L12	L11 and (position\$4 or locat\$4 or orient\$4)	178
<input type="checkbox"/>	L11	L10 and (stor\$4 or record\$4 or display\$4 or memory)	179
<input type="checkbox"/>	L10	L9 and (relax\$4 or relaxation or transvers\$4 or longitudinal\$2 and spin-spin or lattice or latice or "t1" or "t2" or "t.sub.1" or "t.sub.2")	198

<input type="checkbox"/>	L9	L8 and (CT or (comput\$2 adj tomography) or xray or x-ray)	321
<input type="checkbox"/>	L8	L7 and (density)	478
<input type="checkbox"/>	L7	L6 and (linear\$4 or calculat\$4)	706
<input type="checkbox"/>	L6	L5 and (((spectral\$2 or spectrum or peek or peak or intensity or amplitude or magnitude) with (value or amount or point)) with (measur\$4 or determin\$4))	745
<input type="checkbox"/>	L5	L4 and ((spectral\$2 or spectrum or peek or peak or intensity or amplitude or magnitude) with (value or amount or point))	2493
<input type="checkbox"/>	L4	L3 and (spectral\$2 or spectrum or peek or peak)	6805
<input type="checkbox"/>	L3	L2 and (intensity or amplitude or magnitude)	10641
<input type="checkbox"/>	L2	L1 and (bone or skeleton or cranium or skull)	29325
<input type="checkbox"/>	L1	((magnetic adj resonance) or MRI or NMR)	198381

END OF SEARCH HISTORY

## Hit List

[Clear](#) [Generate Collection](#) [Print](#) [Fwd Refs](#) [Bkwd Refs](#)  
[Generate OACS](#)

Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 20050037515 A1

Using default format because multiple data bases are involved.

L20: Entry 1 of 5

File: PGPB

Feb 17, 2005

PGPUB-DOCUMENT-NUMBER: 20050037515

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050037515 A1

TITLE: Methods for analysis of spectral data and their applications osteoporosis

PUBLICATION-DATE: February 17, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Nicholson, Jeremy Kirk	London		GB	
Holmes, Elaine	London		GB	
Lindon, John Christopher	London		GB	
Brindle, Joanne Tracey	London		GB	
Grainger, David John	Cambridge		GB	

US-CL-CURRENT: 436/173

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RMK	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	-----	----------

☐ 2. Document ID: US 20040241743 A1

L20: Entry 2 of 5

File: PGPB

Dec 2, 2004

PGPUB-DOCUMENT-NUMBER: 20040241743

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040241743 A1

TITLE: Methods for the diagnosis and treatment of bone disorders

PUBLICATION-DATE: December 2, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Nicholson, Jeremy Kirk	Croydon		GB	
Holmes, Elaine	London		GB	
Lindon, John Christopher	Westerham		GB	

Brindle, Joanne Tracey                      Watchfield                      GB  
Grainger, David John                      Cambridge                      GB

US-CL-CURRENT: 435/7.1; 436/86

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	MM	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	----	--------

☐ 3. Document ID: US 20040150399 A1

L20: Entry 3 of 5

File: PGPB

Aug 5, 2004

PGPUB-DOCUMENT-NUMBER: 20040150399  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20040150399 A1

TITLE: Method for processing magnetic resonance imaging image information and  
magnetic resonance imaging system

PUBLICATION-DATE: August 5, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Matsuo, Masahiko	Fukuoka		JP	
Eda, Hideo	Tokyo		JP	
Miyauchi, Satoru	Tokyo		JP	

US-CL-CURRENT: 324/309

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	MM	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	----	--------

☐ 4. Document ID: US 6285901 B1

L20: Entry 4 of 5

File: USPT

Sep 4, 2001

US-PAT-NO: 6285901  
DOCUMENT-IDENTIFIER: US 6285901 B1

TITLE: Quantitative magnetic resonance method and apparatus for bone analysis

DATE-ISSUED: September 4, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Taicher; Gersh Zvi	Houston	TX		
Reiderman; Arcady	Houston	TX		

US-CL-CURRENT: 600/410; 324/309

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	MM	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	--	--	--------	----	--------

☐ 5. Document ID: US 5725968 A

L20: Entry 5 of 5

File: USPT

Mar 10, 1998

US-PAT-NO: 5725968

DOCUMENT-IDENTIFIER: US 5725968 A

TITLE: Alkaline ion-absorbing/desorbing carbon material electrode material for secondary battery using the carbon material and lithium secondary battery using the electron material

DATE-ISSUED: March 10, 1998

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sato; Kenji	Wako			JP
Demachi; Atsushi	Wako			JP
Noguchi; Minoru	Wako			JP
Oki; Naohiko	Wako			JP
Araki; Kazuhiro	Wako			JP
Endo; Morinobu	Suzaka			JP

US-CL-CURRENT: 429/231.4

Full	Title	Creation	Front	Review	Classification	Date	Reference			Claims	INVC	Draw D.
------	-------	----------	-------	--------	----------------	------	-----------	--	--	--------	------	---------

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
-------	---------------------	-------	----------	-----------	---------------

Term	Documents
NUCLEAR	251788
NUCLEARS	51
NUCLEI	69419
NUCLEUS	115218
NUCLEUSES	580
DENSITY	1344228
DENSITIES	166267
DENSITYS	19
(19 AND ((NUCLEI OR NUCLEAR) WITH DENSITY)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5
(L19 AND ((NUCLEAR OR NUCLEI) WITH DENSITY)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5

Display Format:

## Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 7 of 7 returned.

☐ 1. Document ID: US 20050019668 A1

Using default format because multiple data bases are involved.

L25: Entry 1 of 7

File: PGPB

Jan 27, 2005

PGPUB-DOCUMENT-NUMBER: 20050019668

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050019668 A1

TITLE: Ionic conduction structural member, secondary battery and method of producing same

PUBLICATION-DATE: January 27, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Yamamoto, Tomoya	Fukui		JP	
Kawakami, Soichiro	Kanagawa		JP	
Akasaka, Toshifumi	Kanagawa		JP	

US-CL-CURRENT: 429/317; 429/231.4, 429/231.95, 521/27

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	IMC	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	-----	----------

☐ 2. Document ID: US 20040150399 A1

L25: Entry 2 of 7

File: PGPB

Aug 5, 2004

PGPUB-DOCUMENT-NUMBER: 20040150399

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040150399 A1

TITLE: Method for processing magnetic resonance imaging image information and magnetic resonance imaging system

PUBLICATION-DATE: August 5, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Matsuo, Masahiko	Fukuoka		JP	
Eda, Hideo	Tokyo		JP	
Miyauchi, Satoru	Tokyo		JP	

US-CL-CURRENT: 324/309

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	MMIC	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	----------

☐ 3. Document ID: US 6618608 B1

L25: Entry 3 of 7

File: USPT

Sep 9, 2003

US-PAT-NO: 6618608

DOCUMENT-IDENTIFIER: US 6618608 B1

TITLE: Thermal imaging of fat and muscle using a simultaneous phase and magnitude double echo sequence

DATE-ISSUED: September 9, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Watkins; Ronald D.	Niskayuna	NY		
Cline; Harvey E.	Niskayuna	NY		

US-CL-CURRENT: 600/412

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	MMIC	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	----------

☐ 4. Document ID: US 6278891 B1

L25: Entry 4 of 7

File: USPT

Aug 21, 2001

US-PAT-NO: 6278891

DOCUMENT-IDENTIFIER: US 6278891 B1

TITLE: Nuclear magnetic resonance method and apparatus for bone analysis and imaging

DATE-ISSUED: August 21, 2001

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Reiderman; Arcady	Houston	TX		
Taicher; Gersh Zvi	Houston	TX		

US-CL-CURRENT: 600/410; 324/309

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	MMIC	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	----------

☐ 5. Document ID: US 6052477 A

L25: Entry 5 of 7

File: USPT

Apr 18, 2000

US-PAT-NO: 6052477

DOCUMENT-IDENTIFIER: US 6052477 A

TITLE: Automatic technique for localizing externally attached fiducial markers in volume images of the head

DATE-ISSUED: April 18, 2000

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wang; Matthew Y.	Nashville	TN		
Maurer, Jr.; Calvin R.	Nashville	TN		
Fitzpatrick; J. Michael	Nashville	TN		

US-CL-CURRENT: 382/131; 378/162, 382/128, 382/291, 600/425, 600/426

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	--	--	--------	-----	--------

☐ 6. Document ID: US 5799099 A

L25: Entry 6 of 7

File: USPT

Aug 25, 1998

US-PAT-NO: 5799099

DOCUMENT-IDENTIFIER: US 5799099 A

TITLE: Automatic technique for localizing externally attached fiducial markers in volume images of the head

DATE-ISSUED: August 25, 1998

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wang; Matthew Y.	Nashville	TN		
Maurer, Jr.; Calvin R.	Nashville	TN		
Fitzpatrick; J. Michael	Nashville	TN		

US-CL-CURRENT: 382/131; 382/154, 382/291, 600/426

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	--	--	--------	-----	--------

☐ 7. Document ID: US 20040150399 A1, EP 1408340 A2, JP 2004129911 A

L25: Entry 7 of 7

File: DWPI

Aug 5, 2004

DERWENT-ACC-NO: 2004-318940

DERWENT-WEEK: 200452

COPYRIGHT 2005 DERWENT INFORMATION LTD

TITLE: Processing method for magnetic resonance imaging (MRI) image information, involves deriving new image information at predetermined position by linear calculation between measured magnetic resonance spectral intensity values



Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	AMC	Draw
------	-------	----------	-------	--------	----------------	------	-----------	--	--	--------	-----	------

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
-------	---------------------	-------	----------	-----------	---------------

Term	Documents
SPECTRUM	413985
SPECTRUMS	8036
PEEK	12340
PEEKS	387
PEAK	493421
PEAKS	172891
INTENSITY	632447
INTENSITIES	89826
INTENSITYS	8
AMPLITUDE	518004
(L24 AND (((SPECTRAL\$2 OR SPECTRUM OR PEEK OR PEAK OR INTENSITY OR AMPLITUDE OR MAGNITUDE) WITH (VALUE OR AMOUNT OR POINT)) WITH (MEASUR\$4 OR DETERMIN\$4)) ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	7

There are more results than shown above. [Click here to view the entire set.](#)

Display Format:  [Change Format](#)

[Previous Page](#)

[Next Page](#)

[Go to Doc#](#)

## Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 20040150399 A1

**Using default format because multiple data bases are involved.**

L27: Entry 1 of 1

File: PGPB

Aug 5, 2004

PGPUB-DOCUMENT-NUMBER: 20040150399

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040150399 A1

TITLE: Method for processing magnetic resonance imaging image information and magnetic resonance imaging system

PUBLICATION-DATE: August 5, 2004

**INVENTOR-INFORMATION:**

NAME	CITY	STATE	COUNTRY	RULE-47
Matsuo, Masahiko	Fukuoka		JP	
Eda, Hideo	Tokyo		JP	
Miyauchi, Satoru	Tokyo		JP	

US-CL-CURRENT: 324/309

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	WNC	New D.
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	-----	--------

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
-------	---------------------	-------	----------	-----------	---------------

Term	Documents
INTERPOLAT\$4	0
INTERPOLAT	108
INTERPOLATABLE	44
INTERPOLATAD	1
INTERPOLATAION	1
INTERPOLATAN	1
INTERPOLATATED	1
INTERPOLATBIS	1
INTERPOLATBR	2
INTERPOLATBRS	1

INTERPOLATCD	3
(L26 AND (INTERPOLAT\$4) ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1

There are more results than shown above. [Click here to view the entire set.](#)

\*\*\*\*\*

**Display Format:**

[Previous Page](#)

[Next Page](#)

[Go to Doc#](#)

## Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 20050019668 A1

Using default format because multiple data bases are involved.

L30: Entry 1 of 3

File: PGPB

Jan 27, 2005

PGPUB-DOCUMENT-NUMBER: 20050019668  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20050019668 A1

TITLE: Ionic conduction structural member, secondary battery and method of producing same

PUBLICATION-DATE: January 27, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Yamamoto, Tomoya	Fukui		JP	
Kawakami, Soichiro	Kanagawa		JP	
Akasaka, Toshifumi	Kanagawa		JP	

US-CL-CURRENT: 429/317; 429/231.4, 429/231.95, 521/27

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	WAC	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	-----	----------

☐ 2. Document ID: US 20040150399 A1

L30: Entry 2 of 3

File: PGPB

Aug 5, 2004

PGPUB-DOCUMENT-NUMBER: 20040150399  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20040150399 A1

TITLE: Method for processing magnetic resonance imaging image information and magnetic resonance imaging system

PUBLICATION-DATE: August 5, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Matsuo, Masahiko	Fukuoka		JP	
Eda, Hideo	Tokyo		JP	
Miyauchi, Satoru	Tokyo		JP	

US-CL-CURRENT: 324/309

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	-----	----------

☐ 3. Document ID: US 6278891 B1

L30: Entry 3 of 3

File: USPT

Aug 21, 2001

US-PAT-NO: 6278891

DOCUMENT-IDENTIFIER: US 6278891 B1

TITLE: Nuclear magnetic resonance method and apparatus for bone analysis and imaging

DATE-ISSUED: August 21, 2001

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Reiderman; Arcady	Houston	TX		
Taicher; Gersh Zvi	Houston	TX		

US-CL-CURRENT: 600/410; 324/309

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	--	--	--------	-----	----------

Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Term	Documents
DENSITY	1344228
DENSITIES	166267
DENSITYS	19
(29 AND DENSITY).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	3
(L29 AND (DENSITY) ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	3

Display Format:

-

Change Format

[Previous Page](#)[Next Page](#)[Go to Doc#](#)

## Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 6278891 B1

Using default format because multiple data bases are involved.

L32: Entry 1 of 3

File: USPT

Aug 21, 2001

US-PAT-NO: 6278891

DOCUMENT-IDENTIFIER: US 6278891 B1

TITLE: Nuclear magnetic resonance method and apparatus for bone analysis and imaging

DATE-ISSUED: August 21, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Reiderman; Arcady	Houston	TX		
Taicher; Gersh Zvi	Houston	TX		

US-CL-CURRENT: 600/410; 324/309

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw-D
------	-------	----------	-------	--------	----------------	------	-----------	--	--	--------	-----	--------

☐ 2. Document ID: US 6052477 A

L32: Entry 2 of 3

File: USPT

Apr 18, 2000

US-PAT-NO: 6052477

DOCUMENT-IDENTIFIER: US 6052477 A

TITLE: Automatic technique for localizing externally attached fiducial markers in volume images of the head

DATE-ISSUED: April 18, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wang; Matthew Y.	Nashville	TN		
Maurer, Jr.; Calvin R.	Nashville	TN		
Fitzpatrick; J. Michael	Nashville	TN		

US-CL-CURRENT: 382/131; 378/162, 382/128, 382/291, 600/425, 600/426

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	AMC	Draw U.
------	-------	----------	-------	--------	----------------	------	-----------	--------	-----	---------

☐ 3. Document ID: US 5799099 A

L32: Entry 3 of 3

File: USPT

Aug 25, 1998

US-PAT-NO: 5799099

DOCUMENT-IDENTIFIER: US 5799099 A

TITLE: Automatic technique for localizing externally attached fiducial markers in volume images of the head

DATE-ISSUED: August 25, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wang; Matthew Y.	Nashville	TN		
Maurer, Jr.; Calvin R.	Nashville	TN		
Fitzpatrick; J. Michael	Nashville	TN		

US-CL-CURRENT: 382/131; 382/154, 382/291, 600/426

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	AMC	Draw U.
------	-------	----------	-------	--------	----------------	------	-----------	--------	-----	---------

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
-------	---------------------	-------	----------	-----------	---------------

Term	Documents
HEIGHT	1248967
HEIGHTS	206466
WIDTH	1973547
WIDTHS	218862
DEPTH	876129
DEPTHS	96152
BONE	176785
BONES	38899
SKELETON	74140
SKELETONS	5987
CRANIUM	3060
(L29 AND ((LENGTH\$4 OR CROSS\$4 OR HEIGHT OR WIDTH OR DEPTH) WITH (BONE OR SKELETON OR CRANIUM OR SKULL))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	3

There are more results than shown above. Click here to view the entire set.